

Application No
P.T.S 94/07234

International Application No. PCT/US 94/07234	
Fields searched	
(prior art used)	
	Relevant to claim No. 1-4, 6-8, 10 1-4, 6-8, 10, 16-19
References listed in annex.	
After the international filing date the invention cannot be considered to be obvious over the document is taken alone the claimed invention an inventive step when the or more other such docu- obvious to a person skilled	
patent family	
national search report	

C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT		
Category *	Citation of document, with indication, where appropriate, of the relevant part	Relevant to claim No.
X	<p>PROCEEDINGS OF THE NATIONAL ACADEMY SCIENCES OF USA., vol.90, no.8, 15 April 1993, WASH DC pages 3501 - 3505 M.GRIGORIEV ET AL. 'Inhibition of Expression by Triple Helix-directed Cross-linking at Specific Sites.' see abstract</p>	1-4,6-8, 10-13, 15-19
X	<p>NUCLEIC ACIDS RESEARCH., vol.20, no.16, 25 August 1992, ARLI VIRGINIA US pages 4275 - 4281 C.GIOVANNANGELI ET AL. 'Oligodeoxynucleotide-directed Photo-induced Cross-linking of HI Proviral DNA via Triple-helix Form' see the whole document</p>	1-4,6-8, 10-13, 15-19
A	<p>EP,A,0 375 408 (BAYLOR COLLEGE OF MEDICINE) 27 June 1990 see the whole document</p>	1,6,16
P,X	<p>PROCEEDINGS OF THE NATIONAL ACADEMY SCIENCES OF USA., vol.90, no.16, 15 August 1993, WASH DC US pages 7879 - 7883 P.A.HAVRE ET AL. 'Targeted Mutagenesis DNA using Triple Helix Forming Oligonucleotides Linked to Psoralen' see the whole document</p>	1-4,6-8, 10-13, 15-19
T	<p>NUCLEIC ACIDS RESEARCH., vol.22, no.14, 25 July 1994, ARLI VIRGINIA US pages 2845 - 2852 F.P.GASPARRO ET AL. 'Site-Specific Targeting of Psoralen Photo-induced Triple Helix-Forming Oligonucleotides Characterization of Psoralen-Mediated and Crosslink Formation.' see the whole document</p>	1-4,6-8, 10-13, 15-19

INTERNATIONAL SEARCH REPORT

Information on patent family members

Application No

S 94 07234

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